

DOCUMENT SUMMARY LIST

Item: SIMULATOR, DETECTOR TICKET VARIOUS

NSN: VARIOUS

Control Number/PRON: C19CAE01, 02, 03

Identifies all first tier documents (cited in SOW) (applicable DIDs). Also included are all referenced documents (2nd, (includes DID block 10 references), 3rd and lower tier) which have been tailored.

DOCUMENT CATEGORY:

CATEGORY 0 - Unless otherwise specified in the solicitation, contract, or contract modifications, all documents are for guidance and information only.

CATEGORY 1 - The requirements contained in the directly cited document are contractually applicable to the extent specified. All referenced documents are for guidance and information only.

CATEGORY 2 - The requirements contained in the directly cited document and the reference documents identified in the directly cited document are contractually applicable to the extent specified. All subsequently referenced documents are for guidance and information only.

CATEGORY 3 - Unless otherwise specified in the solicitation, contract or contract modification, all requirements contained in the directly cited document and all reference and subsequently referenced documents are contractually applicable to the extent specified.

Document Number (Contract Reference) Applicable Tailoring	Document Title	Document Date/ Document Category
1a. MIL-STD-973	Configuration Management	17 Apr 92 Cat 2

See section C clause(s) titled: Value Engineering Change Proposals, Engineering Change Proposals, Deviation and/or Ozone-Depleting Substances.

In the application of MIL-STD-973 Paragraphs 5.4.3, 5.4.4 and 5.4.8 apply, and are tailored as follows:

- (1) Page 53, para 5.4.3.4., Delete "a contractor designed form, or a letter" in the first sentence.
- (2) Page 53, para 5.4.3.3.2a., Line 5, add "or size" after "weight".
- (3) Page 53, Delete para 5.4.3.5., and replace by, "Unless otherwise specified in the contract, requests for critical deviations should be approved or disapproved within 30 calendar days of receipt by the Government and for all other deviations within 60 calendar days of receipt by the Government."
- (4) Para 5.4.3.5.1. Minor deviations.
Line 3. Delete "...by the activity...Class II change" and insert "by the Contracting Officer."
- (5) Page 55, para 5.4.4.3.2a., Line 7, add "or size" after "weight".
- (6) Page 56. Delete paragraph 5.4.4.5 and replace by "Unless otherwise specified in the contract requests for critical waivers should be approved or disapproved within 30 calendar days of receipt by the Government and for all other RFWs within 60 calendar days of receipt by the Government."

(7) Para 5.4.4.5.1. Minor waivers.
 Lines 4 and 5. Delete "...Contract Administration Office (CAO)." Insert "...Configuration Manager and a Government Contracting Officer."

(8) Page 61, para 5.4.8.3.4., in line 6 add "or size" after "weight".

(9) Page 61, Add new para 5.4.8.3.4.1., "An RFD shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

(10) Page 61, Delete para 5.4.8.3.5. and replace by, "Unless otherwise specified in the contract, deviations are approved and authorized only by the Contracting Officer. Critical deviations should be processed within 30 calendar days of receipt by the Government and all other RFDs processed within 60 calendar days of receipt by the Government."

(11) Page 62, para 5.4.8.4, Delete lines 7 thru 10 and replace with "standard. All RFWs shall be submitted as specified in the contract for approval or disapproval and acceptance or rejection by the authorized Contracting Officer."

(12) Page 62, para 5.4.8.4.4., on line 6 add "or size" after "weight".

(13) Page 62, Add new para 5.4.8.4.4.1., "an RFW shall be supported by test data and analysis, where appropriate, and provided to support the decision regarding acceptance of the nonconformance."

1b. Interim Notice 3 (DO)	Configuration Management	13 Jan 95 Cat 2
1c. DI-CMAN-80639B (seq A001)	Engineering Change Proposal	13 Jan 95 Cat 2
1d. DI-CMAN-80640B (seq A002)	Request for Deviation	13 Jan 95 Cat 2
1e. DI-CMAN-80641B (seq A003)	Request for Waiver	13 Jan 95 Cat 2
1f. DI-CMAN-80642B (seq A004)	Notice of Revision	13 Jan 95 Cat 2
2. ANSI/ISO/ASQC Q9002 or equivalent	Model for Quality Assurance in Production, Installation & Servicing	18 Jul 94
3a. NCSL Z540-1 (ES7010)	General Requirements for Calibration Laboratories and Measuring and Test Equipment	30 Aug 94
	OR	
ISO 10012-1 (ES7010)	Quality Assurance Requirements for Measuring Equipment, Part 1: Metrological Confirmation System	1992
3b. DI-QCIC-81006 (DD Form 1423)	Special Inspection Equipment Descriptive Documentation	11 Sep 89 Cat 1

PRICING SHEET
(contractor must complete)

ITEM: SIMULATOR, DETECTION, M28
NSN: 6665-01-378-5414
P/N: 5-77-3260

ORDERING PERIOD	QUANTITY ORDER RANGE	UNIT PRICE
1	<u>Est Qty: 371</u> 100 - 250	\$ <input type="text"/>
	251 - 450	\$ <input type="text"/>
	451 and over	\$ <input type="text"/>
	FIRST ARTICLE \$ <input type="text"/>	
2	<u>Est Qty: 0</u> 100 - 250	\$ <input type="text"/>
	251 - 450	\$ <input type="text"/>
	451 and over	\$ <input type="text"/>
	3	<u>Est Qty: 371</u> 100 - 250
251 - 450		\$ <input type="text"/>
451 and over		\$ <input type="text"/>
4		<u>Est Qty: 439</u> 100 - 250
	251 - 450	\$ <input type="text"/>
	451 and over	\$ <input type="text"/>
	5	<u>Est Qty: 0</u> 100 - 250
251 - 450		\$ <input type="text"/>
451 and over		\$ <input type="text"/>

Atch 6-1

PRICING SHEET
(contractor must complete)

ITEM: SIMULATOR, DETECTION, M29

NSN: 6665-01-379-0492

P/N: 5-77-3261

ORDERING PERIOD	QUANTITY ORDER RANGE	UNIT PRICE
1	<u>Est Qty: 327</u>	
	100 - 250	\$ <input type="text"/>
	251 - 450	\$ <input type="text"/>
	451 and over	\$ <input type="text"/>
2	<u>Est Qty: 0</u>	
	100 - 250	\$ <input type="text"/>
	251 - 450	\$ <input type="text"/>
	451 and over	\$ <input type="text"/>
3	<u>Est Qty: 329</u>	
	100 - 250	\$ <input type="text"/>
	251 - 450	\$ <input type="text"/>
	451 and over	\$ <input type="text"/>
4	<u>Est Qty: 400</u>	
	100 - 250	\$ <input type="text"/>
	251 - 450	\$ <input type="text"/>
	451 and over	\$ <input type="text"/>
5	<u>Est Qty: 0</u>	
	100 - 250	\$ <input type="text"/>
	251 - 450	\$ <input type="text"/>
	451 and over	\$ <input type="text"/>

FIRST ARTICLE \$

Attach 6-2

PRICING SHEET
(contractor must complete)

ITEM: SIMULATOR, DETECTION, M256A1

NSN: 6665-01-293-2149

P/N: 5-77-2914

ORDERING PERIOD	QUANTITY ORDER RANGE	UNIT PRICE
1	<u>Est Qty: 2375</u>	
	1000 - 2500	\$ <input type="text"/> FIRST ARTICLE \$ <input type="text"/>
	2501 - 3500	\$ <input type="text"/>
	3501 and over	\$ <input type="text"/>
2	<u>Est Qty: 2356</u>	
	1000 - 2500	\$ <input type="text"/>
	2501 - 3500	\$ <input type="text"/>
	3501 and over	\$ <input type="text"/>
3	<u>Est Qty: 2161</u>	
	1000 - 2500	\$ <input type="text"/>
	2501 - 3500	\$ <input type="text"/>
	3501 and over	\$ <input type="text"/>
4	<u>Est Qty: 3244</u>	
	1000 - 2500	\$ <input type="text"/>
	2501 - 3500	\$ <input type="text"/>
	3501 and over	\$ <input type="text"/>
5	<u>Est Qty: 2163</u>	
	1000 - 2500	\$ <input type="text"/>
	2501 - 3500	\$ <input type="text"/>
	3501 and over	\$ <input type="text"/>

EVALUATION SHEET FOR GOVERNMENT USE ONLY

CLIN 0003 SIMULATOR, DETECTION, M29

NSN 6665-01-379-0492

PART NO 5-77-3261

ORDERING PERIOD	QUANTITY ORDER RANGE	UNIT PRICE	X WEIGHT	= WEIGHTED UNIT PRICE	X QUANTITY MULTIPLIER	= WEIGHTED PRICE	= TOTAL WEIGHTED PRICE
1 FAT \$ _____	100 - 250	\$ _____	0.15	\$ _____	100	\$ _____	\$ _____
	251 - 450	\$ _____	0.70	\$ _____	251	\$ _____	
	451 and over	\$ _____	0.15	\$ _____	451	\$ _____	
2	100 - 250	\$ _____	0.15	\$ _____	100	\$ _____	\$ _____
	251 - 450	\$ _____	0.70	\$ _____	251	\$ _____	
	451 and over	\$ _____	0.15	\$ _____	451	\$ _____	
3	100 - 250	\$ _____	0.15	\$ _____	100	\$ _____	\$ _____
	251 - 450	\$ _____	0.70	\$ _____	251	\$ _____	
	451 and over	\$ _____	0.15	\$ _____	451	\$ _____	
4	100 - 250	\$ _____	0.15	\$ _____	100	\$ _____	\$ _____
	251 - 450	\$ _____	0.70	\$ _____	251	\$ _____	
	451 and over	\$ _____	0.15	\$ _____	451	\$ _____	
5	100 - 250	\$ _____	0.15	\$ _____	100	\$ _____	\$ _____
	251 - 450	\$ _____	0.70	\$ _____	251	\$ _____	
	451 and over	\$ _____	0.15	\$ _____	451	\$ _____	
TOTAL PRICE \$ _____							

A Hock 7

SPECIAL PACKAGING INSTRUCTION (Continued)		901 (October 1999) 93-17-2914	
<p>faces with fiberboard conforming to grade W5c of PFP-P-320, and a full size fiberboard separator pad of the same material shall be used to separate the layers. Additional pads shall be used as required to assure a tight pack. The wood box shall be closed and reinforced using flat steel strapping in accordance with the Appendix to PFP-B-691.</p>			
<p>Level B. Ten simulators shall be packed as specified for Level A except that the box shall conform to grade V2c of PFP-B-636. The box shall be closed and reinforced in accordance with the Appendix to PFP-B-636.</p>			
<p>(X) - Marking. In addition to the standard markings required, shelf life markings and lot numbers shall be applied in accordance with MIL-STD-122.</p>			
<p>(Y) - Unblasting. When specified, (see Ordering Data in specification MIL-S-5153) Simulators packed as specified hereon, shall be palletized in accordance with MIL-STD-141.</p>			
<p>(Z) - The preproduction (first article) and quality conformance inspection and testing requirements for Level A unit packing shall be in accordance with MIL-S-51534. Packing inspection shall be in accordance with para 5.9 of MIL-STD-2073-1-A. Quality conformance inspection and testing requirements for level C unit packing shall be in accordance with MIL-STD-2073-1-A.</p>			
<p>(30) - Unit pack container loadings. The unit pack container shall show no sign of leakage, as evidenced by a continuous stream of bubbles which appear at any surface, when tested in accordance with Fed Test Method Std. No. 101, Method 5099.2, hot water technique.</p>			
<p>(4) - Heat seal seam strength. The heat seal seam of the unit pack container shall show no sign of heat seal separation when tested in accordance with Fed. Test Method Std. No. 101, Method 2024, except that the static load shall be 38 ounces (2 ounces, and 5 percent reduction in static load shall be permitted when room temperature in the test area exceeds 90°F.</p>			

CONTRACT DATA REQUIREMENTS LIST

DD FORM 1423 (MECHANIZED)

CATEGORY: MISC SYSTEM/ITEM: SIMULATOR, DETECTOR TICKET VARIOUS
TO CONTRACT/PR: C19CAE01, 02, 03

1. SEQUENCE NUMBER	14. DISTRIBUTION	DRFT/REG/REPRO COPIES
2. TITLE OF DATA ITEM		
3. SUBTITLE		
4. DATA ITEM NUMBER		
5. CONTRACT REFERENCE		
6. TECHNICAL OFFICE	7. DD 8. APP 9. DIST STATEMENT	
	250 CODE REQUIRED	
10. FREQUENCY	11. AS OF DATE	15. TOTAL:
12. DATE OF 1ST SUBMISSION	13. DATE OF SUBSEQUENT SUBMISSION	
16. REMARKS		

1. A001	14. SEE ADDRESS CODE	/ /
2. ENGINEERING CHANGE PROPOSAL (ECP)	DISTRIBUTION	/ /
3. *	ATTACHED	/ /
4. DI-CMAN-80639B		
5. MIL-STD-973		
6. AMSSC-HB-ADM(RI)	7. LT 8. - 9.**	
10. ASREQ	11. ---	15. TOTAL 0/ 0/ 0
12. ASREQ	13.	
16. REMARKS		
ECP SHORT FORM SHALL BE USED FOR THE SUBMISSION AND PROCESSING OF ALL CLASS II ENGINEERING ACTIONS. **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.		

1. A002	14. SEE ADDRESS CODE	/ /
2. REQUEST FOR DEVIATION (RFD)	DISTRIBUTION	/ /
3.	ATTACHED	/ /
4. DI-CMAN-80640B		
5. MIL-STD-973		
6. AMSSC-HB-ADM(RI)	7. LT 8. - 9.**	
10. ASREQ	11. ---	15. TOTAL 0/ 0/ 0
12. ASREQ	13.	
16. REMARKS		
**DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.		

1. A003		14.	
2. REQUEST FOR WAIVER (RFW)		SEE ADDRESS CODE	/ /
3.		DISTRIBUTION	/ /
		ATTACHED	/ /
4. DI-CMAN-80641B			
5. MIL-STD-973			
6. AMSSC-HB-ADM(RI)	7. LT 8. - 9.**		
10. ASREQ	11. ---	15. TOTAL	0/ 0/ 0
12. ASREQ	13.		
16. REMARKS			
**DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CON- FIGURATION MANAGER.			

1. A004		14.	
2. NOTICE OF REVISION (NOR)		SEE ADDRESS CODE	/ /
3.		DISTRIBUTION	/ /
		ATTACHED	/ /
4. DI-CMAN-80642B			
5. MIL-STD-973			
6. AMSSC-HB-ADM(RI)	7. LT 8. - 9.**		
10. ASREQ	11. ---	15. TOTAL	0/ 0/ 0
12. ASREQ	13.		
16. REMARKS			
THE CONTRACTOR SHALL PREPARE AND SUBMIT A NOR FOR EACH DRAWING, ASSOCIATED LIST, OR OTHER REFERENCED DOCUMENT WHICH REQUIRE REVISION AFTER ECP APPROVAL. **DISTRIBUTION STATEMENT WILL BE ASSIGNED AND IMPLEMENTED BY THE DOD CONFIGURATION MANAGER.			

ALL THE ABOVE MAY BE SUBMITTED TO:

COMMANDER
U.S.ARMY SOLDIER AND BIOLOGICAL CHEMICAL COMMAND (SBCCOM)
ATTN: AMSSC-HB(RI),CDE Quality Cell
ROCK ISLAND,IL 61299-7390

1. A005		14.	
2. SPECIAL INSPECTION EQUIPMENT DESCRIPTIVE DOC.		AMSSC-HB (RI)	/ 1/
3. AIE DESIGN DOCUMENTATION			/ /
		QAR	/ /
4. DI-QCIC-81006		CO (LT ONLY)	/ /
5. SECTION E			
6. AMSSC-HB-ADM(RI)	7. XX 8. A 9. N/A		
10. ONE/R	11.N/A	15. TOTAL	0/ 1/0
12. **	13.WHEN REV.		
16. REMARKS			
*BLOCK 4: DO NOT ADDRESS PARAGRAPHS 10.1, 10.2,10.4.1(f) AND 10.4.2. IGNORE ALL REFERENCE TO THE WORD "SPECIAL" IN DID.SUBMIT FOR ALL TESTS			

AND ALL CRITICAL, SPECIAL AND MAJOR CHARACTERISTICS IN SPECIFICATION OR QAP. UNLESS OTHERWISE SPECIFIED, INSPECTION EQUIPMENT INCLUDES STANDARD MEASURING AND TEST EQUIPMENT AND/OR COMMERCIAL OFF THE INSPECTION/TEST EQUIPMENT. **BLOCK 12:SUBMIT 45 DAYS PRIOR TO FA,OR PRODUCTION,IF FA IS WAIVED. THE GOVERNMENT WILL RESPOND WITHIN 45 DAYS OF RECEIPT OF ORIGINALS AND REVISIONS. REVISIONS ARE TO BE SUBMITTED WITHIN 10 DAYS OF RECEIPT OF GOVERNMENT RESPONSE. IF DOCUMENTATION WAS APPROVED ON PRIOR CONTRACT AND NO CHANGES WERE MADE, SUBMIT ONLY EVIDENCE OF PRIOR APPROVALS.

All submissions should be presented in the following formats via e-mail or on PC compatible CD-ROM,100MB Iomega ZIP disks, or 3.5"high density floppy discs

Textual Information	MS Office compatible (i.e. doc.xls,rtf)
Technical Drawings	Windows Metafile,Bitmap,JPEG, DesignCAD 2D or AutoCAD formats
Illustrations/Photos	Windows Metafile,Bitmax,JPEG (i.e.WMF,BMP,JPG,GIF)

Files may be compressed using ZIP program.

WARNING: Large packages may cause delays in delivery using mail internet.

Email subject line must contain end item nomenclature.

email: cromerf@ria.army.mil

Postal:US ARMY SOLDIER AND BIOLOGICAL CHEMICAL COMMAND(SBCCOM)

ATTN:AMSSC-HB-ADM(RI), CDE QA CELL,BLDG.62,ROCK ISLAND,IL 61299-7390



APPROVED BY: STEPHEN J HANSEN, SDMO, AMSTA-AR-QAD

DATE: 02/10/1999